

Abstract of the disclosure:



There is provided an equipment for transforming plants which comprises:  
a microporous body having a surface on which a plant seed is germinated and  
5 grown into a plant body, wherein the plant seed is germinated and grown by  
absorbing an aqueous nutrition which is retained in communicating pores in the  
microporous body from the surface of the microporous body; and a carrier solution  
containing a gene with which the plant body is transformed, wherein the grown  
plant body is transformed by immersing it in the carrier solution according to an in  
10 planta method. According to the equipment for transforming plants of the present  
invention, a method for experimenting, investigating and developing higher plants  
can be conducted more exactly, conveniently, speedy and efficiently.